

Notice of References Cited	Application/Control No. 10/669,047	Applicant(s)/Patent Under Reexamination DUBOIS ET AL.	
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*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	A	US-3,722,289	03-1973	Weber, Joseph	73/382R
	B	US-			
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	K	US-			
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	M	US-			

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NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Peric et al., "Finite-Element Applications to the Non-linear Mechanics of Solids" 1998 Univ of Wales pg. 1595-1574. ⁴
	V	MSC Software, Technical Paper 2000 pg.1-60.
	W	Kakavas-P.A., "Evaluation of the Derivatives of the Strain Energy Function with Respect to Strain Invariants for Carbon-Black-Filled EPDM. Sept. 2001, pg. 1589-1596.
	X	Gallegher et al., "An Efficient 3-D Visualization Technique for Finite Element Models and Other Coarse Volumes" 1989 ACM pg.185-194.

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

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	V	Wong et al., "Combined Finite Element-Modal Solution of Three-Dimensional Eddy Current Problems" 1989 IEEE pg.2685-2687.
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